Data Sheet

We make sure

FUJITSU COMPUTERS **SIEMENS**

SCENICVIEW P17-3P
Premium Line TFT display – Design meets performance

Issue September 2008

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Best ergonomics and usability for more productivity in intensive office use

Premium Panel
- 1000:1 typical Contrast
- 170° typical viewing angle
- 16.7 Mio colors
- 5ms response time

Dual Hinge Axis Management Stand
- Optimized ergonomic position close to desk adjustable
- 120mm Height adjust
- Rotation to portrait – Auto Pivot function
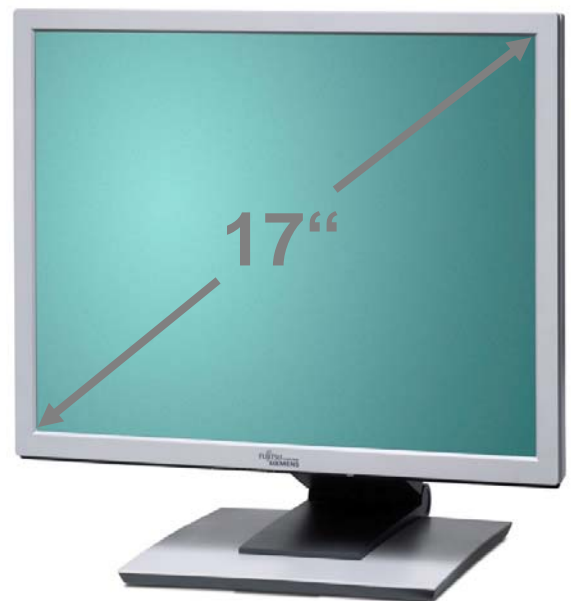- +35° enhanced tilt
- +/-90° swivel

Representative Design
- Elegant slender body
- Space saving front frame
- Optimized cable guide
- Elegant connector cover

Comfortable usability and ready for Manageability
- DisplayView™ Auto Bright (adjustable Auto Brightness Control)
- DisplayView™ IT Suite
- Ready for remote inventory gathering
- Ready for remote execution of configuration tasks

Exceptionally Eco-friendly
- TCO`03
- Energy Star 4.1
- RoHS
- WEEE

Visible screen diagonal	17 inch (43 cm)

Panel technology	Premium TN
	16.7 Mio colors

Graphics display (dependent on graphics processor)

Pixels	1280 x 1024 (recommended)
Pixels *)	1024 x 768
Pixels *)	800 x 600
Pixels *)	640 x 480
*) interpolated	

Text display (dependent on graphics processor)

Pixels (max. 75 Hz)	720 x 400

Picture size	338 x 270 mm

Pixel Pitch	0.264 mm

Frequencies

Horizontal	30 - 82 kHz
Vertical	56 - 76 Hz

Brightness typical	300 cd/m^2

Contrast typical	1000:1

Viewing angle typical

	CR>5:1	CR>10:1
Horizontal	170°	160°
Vertical	170°	160°

Response time typical	5 ms

Plug & Play	VESA DDC CI

Ease-of-use menu

Direct key access	auto adjust, mute, input select, OSD menu-lock
Brightness / contrast	brightness, contrast, black level, auto level
Image adjust	H, V position, clock, phase
Audio	volume, mute
Color	6500 K, 9300 K, native, sRGB, customer settings
OSD setup	language, position, timeout
Advanced	factory recall
Information	display mode resolution notifier

Dual Hinge Axis Management Stand

Height-adjust range	120 mm
Rotation to portrait	90° (Auto Pivot support)
Tilt angle up to	-5° / + 35°
Swivel	+/-90°

Audio characteristics

Volume control	digital
Audio signal input (from PC)	3.5 mm stereo phone jack
Sound output	2.0 W (L) + 2.0 W (R)

Electrical values

Rated voltage	100 - 240 V
Frequency	50 - 60 Hz
Power draw typical (w/o sound)	
Operation	
max. brightness	29 W
With EPA settings	23 W
Power save mode	1 W
(Standby-, Suspend- and Off- mode)	
Soft switch off (front)	<1 W
Power switch off (rear)	0 W
Protection class	1

Temperatures / dimensions / weight

Ambient temperature (to IEC721)	
Recommended range	15°C to 32°C
Limit	5°C to 35°C
Dimensions (landscape, lowest position)	
(H x W x D)	326 x 376 x 264 mm
Dimensions without base	
(H x W x D)	316 x 376 x 59 mm
Weight unpacked / packed	6.8 / 8.6 kg
without base unpacked	4.5 kg

Reliability typical

MTBF (demonstrated)	70,000 h
Lifetime of LCD	50,000 h
(brightness > 50 % of original brightness)	

Compliance with standards

Product safety	EN60950
Ergonomics	GS mark
	ISO13406-2
	(Pixel fault class II)
Radiation immunity and suppression	CE certification according RFI to EC Directive 2004/108/EEC (EN55022/B, EN55024 EN61000-3-2/-3); TCO'03
Ecology	RoHS, WEEE, IT-Eco-declaration Energy Star (EPA 4.1)

Video input

	1 x D-SUB analog
	1 x DVI-D (24-pin) digital

Data cable (1.8 m)	D-SUB (15-pin) analog
detachable on display	DVI-D (24-pin) digital audio cable (1.8 m)

Power cable (1.8 m)	for wall socket Euro-Schuko-Type CEE7
Integrated power supply	
Plug type on display side	IEC-320-C13

Special features	DisplayView™ IT Suite (Click, AutoPivot) Kensington Lock prepared, standardized mounting interface according VESA FPMPMI (100 mm) Auto Pivot, adjustable Auto Brightness Control

Order code	S26361-K1240-V150